

Briefe Discourse of the Hypostasis, or substance of the water of Spane; Containing in small quantity many pots of that Minerall Water.

Verie profitable for Juch Patients, as cannot repaire in person to those Fountaines, as by perusing this Discourse, it will plainly appeare.

Translated out of French into English, by G.T.

This abouesaide Hypostasis, or substance of the water of spaw, is to be sold by Doctor Hieronimus Seminus, Italian, dwelling in S. Paules Alley, in Red-crosse-street.



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Translated, out of French into

This about faile Hypostoff, or substance of the water of spars, is to be folded, Doft or surrent must comme in them, dwelling in S. Bress, Miley, in Red crosse street.

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A briefe Discourse of the

ter of Spaw, conteyning in small quantitie many pots of that Minerall water.



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Hereas the singular effects that are yearely experimented, by drinking the water of Spaw, doe canse the concourse of sundry persons of divers Countries and Nations to those Fountaines:

whereunto many more patients would willingly repaire, were they not letted, either by extraordinary defect of health, or ordinarie want of wealth, or such other impeachments, as dayly occurre in the course of this transitory life.

In consideration whereof, it hath seemed verie expedient to some, who have disposed their stu-

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dies and labours, to the good of others; and whose residences are not farre from those Fountaines, nor themselves estranged from the ensearch of naturall things, to devise the meanes, that such as are absent, may be made partakers of those Minerall waters; and consequently, of those healthfull essects, that by the drinking of

them are produced.

The accustomed course hitherto taken, hath beene to fill numbers of Bottles with the water of the vpper or the lower Fountaine, and to conueigh those Bottles (being closely stopped) vnto their designed places; as to France, England, Italy, Germany, Polonia, Moscouia, and other farre distant places. But this way is found by experience, no lesse troublesome, then chargeable in the carriage; confidering, that a huge quantity of water, containeth but a very little of the Minerall substance, wherein the vertue of the water confisteth; and the saide substance being so thinly divided into a great quantity of water, loofeth much of the force and vertue, before it can bee brought into so farre distant places; the which hath beene the cause, why the persons before insinuated, have employed their studye and Trauaile, to reduce the pure Hypostasis or substance of the faide Minerals, into fo little a quantitie, as that one pot may supply for farre more then an hundred pots; and withall, that up part of the force or vertue of the saide Minerals should bee

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impaired.

And to the end the Reader may receive some kinde of satisfaction, who perchance is curious to looke into the practise heereof; or at lest, into the speculation of this Maistry, three points hee is then to observe.

First that the extraction of the saide Minerall essence bee made in Sommer; in which season, those Waters are of more essicate: And if the extracter bee himselfe present at the Fountaines, it is so much the better.

Secondly, that he finde out the secret how to part the Minerall substance from the VVater, without distillation, (for that would not quite the cost) but by precipitation, whereby the Minerall powder falieth downe, and setleth it selfe in the bottome of the glasse, depriving the VVater of all Minerall taste and operation; which secret, is soone performed by a skilfull Artist.

Thirdly, when he hath a sufficient quantity of that precipitated powder, hee must not dissolve it with any corasine, but with a competent measure of such Liquors as are agreeable vnto the health of man: and in these three observations

the whole practife confisteth.

It followeth now, to declare in what quantitie this Hypostasis or extraction dissolved thus into a liquor, is to be taken; which must be as followeth.

Take a dram weight of this Liquor, which is

the eight part of an Ounce; and contayneth as much in quantity, as will fill a great Thimble; poure this into a glasse or stone Bottle, & poure thereunto fifry Ounces of the best and clearest water that is to be had; whether it be Fountaine water, River water, or Well water: This water is to be put vinto the dram weight of the other liquor, at the time that the Patient is ready to drinke it, and not before; not that any inconvenience may ensue thereof, but because the fre-Ther the water is, the more grateful it is vnto the tafte, and the Minerall substance in length of time, will descend voto the bottom of the glasse: and albeit it may bee newly stirred and mingled with the water, and so taken ; yet will it notwithstanding, be more to the liking of the Patient, as before is noted, to have his water brought fresh from the Spring,&c.

This quantity of fiftie Ounces of Water to a dram of the Minerall Substance, is the ordinary and best proportion, which hetherto by practife hath beene tried, being also lesse distassfull vnto the drinke; yet, in some diseases, as in retention of Vrire, or in quenching the heats of Agues, it will stand the Patient in better steede to followe this proportion, then to take it in leffer quantitie of water. And this is spoken vpon proofe and experience howbeit, if the learned Physician shall Frin morbis in thinke it expedient, that in some diseases the quantity of the water be diminished, the matter

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is referred vnto his graue judgement confenting with the Philosopher, that Prustra fit per plana, quod potest siero per punciona.

The water being in the former proportion prepared the patient may drinke thereof according to the quality of his difease; as for example. Till the water

from meate two houres after, and if within that

space he be in plight to walke, or to vie some other moderate exercise, it will worke the better.

Here is also to bee noted, that albeit such as drinke the Span water, to take 100.200. or more ounces in a morning. Yer this not withstanding, these fiftie ounces will be of as great efficacie, because there is more pure substance conteyred in those fiftie ounces, then in a far greater quantitiose fiftie ounces, then in a far greater quan-

tity of spanwater.

Thus much taken in a morning, will be sufficient the first weeke for the whole day. The week following, somuch more may be drunken in the afternoone, about three or source of the clocke, if it shall seeme good to the learned and expert Phistion, to whose discretion and direction are referred, these and sundry other particular circumstances that may happen (which inschooles are tearmed His Grunc) in sundry diseases, and in the divers dispositions of different patients: in which occurrences all purgations and other pre-

preparations that mny be prescribed, are to goe before the taking of this water, as in like fort the prescription of dyets, and the like heedfull and healthfull observations, as when or how often the patient may drinke the water alone, or mingled with wine, at meates or at other times. These and other circumstances must in all reason be referred to the discretion of the learned Phistion.

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Virus Mestus:

cott odrandi ki vovene di dace In the retention of vrine it will be needfull to take those fifty ounces every morning, and as much more in the afternoone, vnlesse the partie finde amendment, and in that disease to walke, and vse some exercise, will bee of great importance.

The same quantity may bee prescribed in the dropsie, morning and evening, especially after the first weeke, and if the disease have not taker very deepe roote, the patient will finde sencible amendment, and his strength day by day verie much to encrease.

In Tertian and Quartaine Agues, the Patient must drinke every morning 50. Ounces on his good dayes; but on the dayes of his sit, hee may take before the accesse 20. Ounces, and in the heate of the sit, thirty Ounces.

The like observations may be evsed in Quotidian Agues, to wit; that 20 ounces be taken before the fit, and o in the heate thereof, if it shall seeme good to the Physitian, whose judgement is also to be vsed concerning the time and quantily, when and how much of this water may bee vied in continuall Agues.

In pestilential Agues, there hath not (as yet)

any affored triall bene made.

In all Obstructions as the Greene sicknes, and the like the Physitian may prescribe it in place For the paines of the powder of steele, it being vindoubtedly far of the Spleen, more secure, and of more effectuall operation. swellings ther-

In the weaknesse of the stomacke and heate of of. the Liver, it is a singular water, being dayly taken

in the aforesaide quantity of 50. ounces.

In the Flux, and in the abundance of VVoment Courses it may also bee taken; and beeing mingled now and then with red wine it will bee the better. In womens infirmities (as aforefaid) if this water bee mingled with distilled Plantine water it will worke the better. For other difeases, the Reader may see what is added in the end of this discourse, which is taken out of the Treatile of the vertues of the waters of the Forrest of Arden, and principally of those of Span, written fome yeares fince in the French tongue, by the learned M. Gilbert Lembourgh, Doctor of Phyficke, & dedicated vnro the Prince of Liege. Obferuing neuertheleffe by the way, that as the faid Fountaines of Spaw do not be nefit every one in particular; fo is it not promifed, that this Hypoftaas thereof shall worke infallible cures in all kinde of difeases, and vpon all persons, as though one faddle should fit every horse; for divers persons

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have divers constitutions of body; and the same Medicine which is availeable to one, is not alwayes profitable to another, as reason and experience dayly sheweth. Wherefore to conclude, the ordinary proportion as before bath bin said, is to mingle sifty ounces of pure water to a dram of this Mineral Hyposlass or substance of the Span water; not that there is any danger if one should drinke one dram onely with an ounce of common water, but for the more efficatious working: this ordinary quantity is sound to be more convenient, having therein some resemblance with the copious abundance of the Span water.

Heere also the patient may observe, that it shall not be needfull for him alwayes to weight the water; for having weighed it once, and put it into a glasse of convenient greamesse, hee may see to what sulnesse of the glasse his sisty Ounces of water do reach, and so we that measure for the saide weight. The Patient may moreover mingle the water with wine, in all such Disoales as

are not hot and real real real has in

They do vicat the span to make Brewelle or lops of that water, boyling it with Butter, which they finde both tooth some and wholesom; in all which particularities it will alwayes be good (as before is saide) to sollow the advice of a learned expertant unpassionate Physitian.

red by the who of deinking the water of spun, va-

It ftrengthneth the ftomacke, and giveth is appetite thorough the astrictine vertue that it hath, but for an extreame cold fromacke it is not

the energine in the conceined thaire, at boog of

It is greatly profitable against all obstructions, and debility of the Milt, for it doth diffolue and cure the cause thereof.

It delivered the Kidneyes and bladder from Grauell, and is aidefull against all defluctions of

"those parter and provide providence of the page of a second service

It correcteth Rheumes and Cararrhes inwhat part of the body foener they descend; as in the breaft, the ftomacke, the Kidneyes, Sinewes, on Muscles.

lecureth Droplies, how beit fuch as in whom this difeate is confirmed by length of time, and that the forces of the Patients are thereby much weakened, are verie hardly cured. And fo are also follich Drophes as proceede of a hardnelle of the Lines, which Gulen faith, are incurcable one

Experience allo thewerh, that fuch dropfies as come of drineffe of the flomacke, and of long reforesolution and humidity of the intestine parts are not cally cured. Assessment tender. My server

But among fuch as the beginning of this Disease commeth of the ilnesse of the Milt, the other parts not naturally well, many persons have bin perfectly cured ab anti-waith to anti-line of

It helpeth greatly the parts that are folined & resolued by defluctions, as the Sinews, Muscles,

&c.

It strengtheneth the Matrix that i subject to too much humidity, and disposeth it in such fort that it retaineth the conceined fruite, and so expelle h barrennesse.

It aydeth against strangulations and suffoca-

cure the caule thoreon-

tions of the Matrix.

As touching such as are verie Leapers; if it do not wholly cure them, yet doth the continuall vie thereof, impeach and hinder their disease from any more increasing.

As for the curing of Agues, the Reader may note what hath bin faide in the precedent Dif-

courfe.

The Reader is lattly to be advertised; That whereas the most viualitaking of the VVater of Spaw is in Sommer, it is chiefly because of the abundance of Rainc and Snow that falleth into those Fountaines in winter, which weakneth the force of them; and so is the force also weakened in Sommer in rainy weather; as contrary-wife in winter, in frosty and dry weather, the water hath .coor

his perfect force. In which respect, this Hypostasis thereof being mingled with pure VV ater, in such quantity of the one and the other, as before is mentioned, may aswel be vsed in winter, as in Sommer.

FINIS.

